

### AMENDMENTS TO THE CLAIMS

A marked-up version of the claims that will be pending following entry of the present amendments showing the amendments made herein follows. Matter that has been deleted from the claims is indicated by strikethrough and matter that has been added is indicated by underlining.

1. (Currently amended) A multi-layer film comprising at least three layers, an outer layer (A), an inner layer (I) and, disposed in between, a middle layer (M), each of which consists of 60 to 100% by weight of polypropylene materials and 40 to 0% by weight of a thermoplastic elastomer, respectively referring to the total weight of the respective layer, wherein following hot steam sterilization at 121°C or higher temperatures using a hot water spraying process, the multi-layer film displays no measurable yield point according to DIN EN ISO 527-1 to -3 1996.
2. (Original) The multi-layer film according to claim 1, wherein the proportion of the total thickness of the film represented by the thickness of the middle layer (M) is in the range between 40 to 80%.
3. (Original) The multi-layer film according to claim 1, wherein the proportion of the total thickness of the film represented by the thickness of the middle layer (M) is in the range between 45 to 75%.

4. (Original) The multi-layer film according to claim 1, wherein the proportion of the total thickness of the film represented by the thickness of the middle layer (M) is in the range between 60 to 80%.
5. (Original) The multi-layer film according to claim 1, wherein the proportion of the total thickness of the film represented by the thickness of the outer layer (A) is in the range between 30 to 7.5%.
6. (Original) The multi-layer film according to claim 1, wherein the proportion of total thickness of the film which is represented by the thickness of the inner layer (I) is in the range between 30 to 12.5%.
7. (Original) The multi-layer film according to claim 1, wherein the total thickness of the film is in the range between 120 and 300  $\mu\text{m}$ .
8. (Original) The multi-layer film according to claim 1, wherein the total thickness of the film is in the range between 150 and 250  $\mu\text{m}$ .
9. (Original) The multi-layer film according to claim 1, wherein the total thickness of the film is in the range between 170 and 230  $\mu\text{m}$ .
10. (Previously amended) The multi-layer film according to claim 1, wherein the elasticity modulus of the material of the middle layer (M) is less than or equal to 250 megapascals (MPa).

11. (Original) The multi-layer film according to claim 1, wherein the elasticity modulus of the material of the middle layer (M) is less than or equal to 150 MPa.
12. (Original) The multi-layer film according to claim 1, wherein the elasticity modulus of the material of the middle layer (M) is less than or equal 135 MPa.
13. (Original) The multi-layer film according to claim 1, wherein the elasticity modulus of the material of the middle layer (M) is less than or equal to 100 MPa.
14. (Previously amended) The multi-layer film according to claim 1, wherein the material of the middle layer (M) has a measurable yield of less than or equal to 8 Mpa when measured separately according to DIN EN ISO 527-1 to -3 1996.
15. (Original) The multi-layer film according to claim 1, wherein the elasticity modulus of material of the outer layer (A) is greater than 250 MPa.
16. (Original) The multi-layer film according to claim 1, wherein the elasticity modulus of material of the outer layer (A) is greater than 300 MPa.
17. (Original) The multi-layer film according to claim 1, wherein the elasticity modulus of material of the outer layer (A) is greater than 400 MPa.
18. (Original) The multi-layer film according to claim 1. wherein the melting point of the layer (A) is greater than the melting point of the layer (I), respectively, for each layer.

19. (Original) The multi-layer film according to claim 1, wherein the melting point of the layer (M) is less than the melting point of the layer (A) and greater than the melting point of the layer (I), respectively for each layer.
20. (Original) The multi-layer film according to claim 1, wherein the layers (A), (M) and (I) have Vicat temperatures which, with respect to layer (M) is in the range from 35 to 75°C, and with respect to layers (A) and (I) are in the range of less than or equal to 121°C.
21. (Original) The multi-layer film according to claim 1, wherein the layers (A), (M) and (I) have Vicat temperatures which, with respect to layer (M) is in the range from 35 to 70°C, and with respect to layers (A) and (I) are in the range of less than or equal to 121°C.
22. (Original) The multi-layer film according to claim 1, wherein the layers (A), (M) and (I) have Vicat temperatures which, with respect to layer (M) is in the range from 40 to 65°C, and with respect to layers (A) and (I) are in the range of less than or equal to 121°C.
23. (Previously amended) The multi-layer film according to claim 1, wherein the layers (A), (M) comprise up to 100 % by weight and the layer (I) consists of 60 to 100 % by weight, of one or more polymers selected from the group consisting of homopolymers of polypropylene (homo-PP's), random copolymers of polypropylene (random co-PP's), block copolymers of polypropylene, flexible copolymers of polypropylene (co-

FPO's), flexible copolymers of polypropylene (co-FPO's), and the layer (I) consists of 40 to 0% by weight styrene-ethylene/butylene-styrene block copolymers (SEBS).

24. (Previously amended) The multi-layer film according to claim 23, wherein the layer (I) consists of 70 to 90% by weight of one or more polymers from the group consisting of homopolymers of polypropylene (homo-PP's), random copolymers of polypropylene (random co-PP's), block copolymers of polypropylene, flexible copolymers of polypropylene (co-FPO's), flexible copolymers of polypropylene (co-FPO's).

25. (Previously amended) The multi-layer film according to claim 23, wherein the layer (I) consists of 30 to 10% by weight of styrene-ethylene/butylene-styrene block copolymers (SEBS).

26. (Original) The multi-layer film according to claim 1, comprising five layers having the sequence (A1-M1-A2-M2-I) or (A1-M1-M2-A2-I), the thickness of (M) and (A) being the sum of (Mi) and (Ai) respectively.

27. (Original) The multi-layer film according to claim 1, comprising seven layers in the sequence (A1-M1-A2-M2-A3-M3-I), the thickness of (M) and (A) being the sum of (Mi) and (Ai) respectively.

28. (Original) A method of producing a multi-layer film according to claim 1, comprising co-extruding the layers.

29. (Original) The method according to claim 28, wherein the film is co-extruded as a flat or tubular film.
30. (Previously amended) A method of producing a multi-layer film according to claim 1, comprising joining the layers with one another.
31. (Previously amended) The method according to claim 30, wherein the film is joined as a flat film.
32. (Original) A packaging comprising a multi-layer film according to claim 1.
33. (Original) The packaging according to claim 32, wherein the packaging accommodates or stores water-based parenteral fluids.
34. (Original) The packaging according to claim 32, wherein the packaging accommodates or stores fluid lipophilic emulsions.